

Draft Plan Goals, Desired Outcomes, and Targets Worksheet

We will use Bainbridge Island's mobility values to refine the draft Sustainable Transportation Plan goals. These goals and desired outcomes, along with data, will help us prioritize projects, programs, and policies and create tools to support decision making. They should articulate what matters to you and inform how we will track our progress and celebrate our success.

Directions: Work with your subcommittee to help refine these goals and tell us what they mean to you. What does it look like to achieve these goals? How should we define success for each goal?

Draft Goal	Desired Outcome	Target
Do these goals reflect what matters most? What changes would you suggest? Are any goals missing?	What does success look like?	How do we track our progress and know when we've achieved this goal?
Climate Action Reduce transportation-related emissions in support of the Island-wide goal of 90% greenhouse gas (GhG) emissions reduction by 2045	What outcomes do we want to see? Example: Prioritize zero-emission mobility options, including walking, bicycling, public transit, and shared electric transportation I	How should we measure this goal? Example: 90% reduction of transportation-related GhG emissions by 2045 I
Safety Achieve zero traffic-related fatalities and injuries by 2045	 What outcomes do we want to see? Example: Prioritize the most vulnerable travelers, particularly younger and older people, by proactively investing in high-collision corridors and intersections . . . 	How should we measure this goal? Example: 100% participation in "Safe Driving" program by 2025 I
Equity Eliminate disproportionate burden in our mobility system	What outcomes do we want to see? Example: All people on Bainbridge Island have equal access to mobility options no matter who they are or where they live I	How should we measure this goal? Example: 95% of Islanders spend no more than 15% of their monthly income on transportation by 2045 The state of the interpretation of the int
Mode Shift Reduce drive-alone trips to 25% of the Island's mode share by 2045	What outcomes do we want to see? Example: Most short trips on the island are convenient via sustainable modes	How should we measure this goal? Example: Reduce drive alone trips by 3% annually I





Sustainable Transportation Plan

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Do these goals reflect what matters most? What changes would you suggest? Are any goals missing?	What does success look like?	How do we track our progress and know when we've achieved this goal?
Comfortable and Accessible Create an all ages and abilities network tailored to Bainbridge Island that respects the Island's natural and rural character	What outcomes do we want to see? Example: Increase physical activity by making it easy and safe to walk and bike daily I	How should we measure this goal? Example: Increase in % of streets that are fully accessible Increase in % of streets that are fully accessible Increase in % of streets that are fully accessible
Connected and Convenient Develop an integrated mobility system that connects destinations with sustainable travel options	What outcomes do we want to see? Example: Increase street, trail/greenway, and sidewalk network connectivity for people of all ages and abilities I	How should we measure this goal? Example: Increase in annual number of projects within 10 minutes of a designated growth center, transit hub, or community destination (school, park, social service) I
Implementation Align our values and decisions to maximize use of limited space and resources	What outcomes do we want to see? Example: Invest strategically and transparently with a focus on enhancing existing infrastructure Invest strategically and transparently with a focus on enhancing existing infrastructure	How should we measure this goal? Example: Amount of local dollars leveraged with agency partners
Additional Goals or Notes	What outcomes do we want to see?	How should we measure this / these goals?